L	Hits	Search Text	DB	Time stamp
Number		annuch come file add comes	IICDAM.	2003/01/27
-	115	search same file adj access	USPAT; EPO; JPO;	2003/01/27 09:01
		recombéd some file adi asser-éd	IBM_TDB USPAT;	2003/01/27
-	293	search\$4 same file adj access\$4	EPO; JPO;	09:04
			IBM TDB	02.03
_	o	search\$4 same file adj access\$4 and	USPAT;	2003/01/27
·	١	directory adj cache and buffer adj cache	EPO; JPO;	09:02
		and saile and saile and sailer and saile	IBM TDB	
_	7	search\$4 same file adj access\$4 and	USPAT;	2003/01/27
		directory same cache and buffer same	EPO; JPO;	09:03
		cache	IBM_TDB	
_	0	search\$4 same file adj access\$4 and	USPAT;	2003/01/27
		directory same cache and buffer same	EPO; JPO;	09:03
		cache and directory same layout	IBM_TDB	
-	0	search\$4 same file adj access\$4 and cache	USPAT;	2003/01/27
		and directory adj layout	EPO; JPO;	09:04
			IBM_TDB	0000 (01 (05
-	0	search\$4 same file adj access\$4 and cache	USPAT;	2003/01/27
		and directory same layout	EPO; JPO;	09:04
			IBM_TDB USPAT;	2002/01/27
-	44	search\$4 same file adj access\$4 and cache	USPAT; EPO; JPO;	2003/01/27 09:05
				09:05
	_	security same file adj assessed and sacha	IBM_TDB USPAT;	2003/01/27
-	4	search\$4 same file adj access\$4 and cache	EPO; JPO;	09:07
		and lay\$out	IBM TDB	09.07
	24	search\$4 same directory and search\$4 same	USPAT;	2003/01/27
-	24	file adj access\$4 and cache	EPO; JPO;	09:07
		TITE and accessive and cache	IBM TDB	3.07
_	12	search\$4 same directory and search\$4 same	USPAT;	2003/01/27
_	12	file adj access\$4 and cache and allocat\$4	EPO; JPO;	09:08
		allo day accompy and carrie and allocate	IBM TDB	
-	0	search\$4 same directory and search\$4 same	USPAT;	2003/01/27
		file adj access\$4 and cache and allocat\$4	EPO; JPO;	09:08
		and pojnt\$4 same name	IBM TDB	
_	11	search\$4 same directory and search\$4 same	USPAT;	2003/01/27
		file adj access\$4 and cache and allocat\$4	EPO; JPO;	09:09
i		and point\$4 same name	IBM_TDB	
-	7		USPAT;	2003/01/27
		file adj access\$4 and cache and allocat\$4	EPO; JPO;	09:09
	1	and point\$4 same name and file near4	IBM_TDB	
1		structure		2002/01/27
-	2		USPAT;	2003/01/27
		file adj access\$4 and cache and allocat\$4	EPO; JPO;	09:10
		and point\$4 same name and file near4	IBM_TDB	
	-	structure and hash\$4 near4 (table bucket)	USPAT;	2003/01/27
-	3	search\$4 same directory and search\$4 same file adj access\$4 and cache and allocat\$4	EPO; JPO;	09:24
		and point\$4 same name and file near4	IBM TDB	
		structure and hash\$4		
_	544	1	USPAT;	2003/01/27
_	344	Jearony same arrestory same eache	EPO; JPO;	09:24
			IBM TDB	
-	355	search\$4 same directory near4 cache	USPAT;	2003/01/27
			EPO; JPO;	09:24
			IBM TDB	
-	21	search\$4 same directory near4 cache and	USPAT;	2003/01/27
		point\$4 same file same name	EPO; JPO;	09:25
		-	IBM_TDB	
-	21		USPAT;	2003/01/27
1		point\$4 same file same name and cache	EPO; JPO;	09:25
			IBM_TDB	
-	3	· •	USPAT;	2003/01/27
		point\$4 same file same name and cache and	EPO; JPO;	09:27
		search\$4 same file same access and	IBM_TDB	
		allocat\$4 same memory	<u> </u>	

		•		
-	8	search\$4 same directory near4 cache and	USPAT;	2003/01/27
		point\$4 same file same name and cache and	EPO; JPO;	10:05
		search\$4 same file same access	IBM TDB	
_	17	search\$4 same directory near4 cache and	USPĀT;	2003/01/27
		point\$4 same file same name and cache and	EPO; JPO;	10:59
		search\$4 same file	IBM TDB	
1_	47		USPAT;	2003/01/27
-	"'	near4 cache	EPO; JPO;	10:46
		lieal4 Cacile	IBM TDB	10.40
	_	(alleast 64 manual manual) anno (/dimentant	USPAT;	2002/01/27
-	5	(allocat\$4 near4 memory) same ((directory	1	2003/01/27
		near4 cache) and (buffer near4 cache))	EPO; JPO;	12:02
	1 _		IBM_TDB	
-	1	(allocat\$4 near4 memory) same ((directory	USPAT;	2003/01/27
		near4 cache) and (buffer near4 cache))	EPO; JPO;	10:52
		and search\$4 same file near4 access	IBM_TDB	
-	5	search\$4 same directory near4 cache and	USPAT;	2003/01/27
		point\$4 same file same name and cache and	EPO; JPO;	11:01
		search\$4 same file and allocat\$4 near4	IBM TDB	
		memory	_	
_	4	search\$4 same directory near4 cache and	USPAT;	2003/01/27
-		point\$4 same file same name and cache and	EPO; JPO;	11:01
		search\$4 same file and allocat\$4 near4	IBM TDB	'
1		memory and hash\$4		
_	0	(allocat\$4 near4 memory) same ((directory	USPAT;	2003/01/27
		adj cache) and (buffer adj cache))	EPO; JPO;	12:03
		adj cache, and (buffer adj cache)		12.03
1_	10	(3)] 003+\$4 poar4 momons come (/dimert	IBM_TDB	2003/01/27
1	40	(allocat\$4 near4 memory) same ((directory	USPAT;	, ,
		adj cache) or (buffer adj cache))	EPO; JPO;	12:03
	1		IBM_TDB	
-	18	(allocat\$4 near4 memory) same ((directory	USPAT;	2003/01/27
	ļ	adj cache) or (buffer adj cache)) and	EPO; JPO;	12:05
		search\$4	IBM_TDB	
-	0	(allocat\$4 near4 memory) same ((directory	USPAT;	2003/01/27
		adj cache) or (buffer adj cache)) and	EPO; JPO;	12:06
		search\$4 and directory adj cache and	IBM_TDB	
		buffer adj cache	_	
<b>_</b> ,	3		USPAT;	2003/01/27
		adj cache) or (buffer adj cache)) and	EPO; JPO;	12:09
		search\$4 and directory adj cache	IBM TDB	
<u>-</u>	43	directory adj cache and buffer adj cache	USPAT;	2003/01/27
		allocotty any onome and surley any onome	EPO; JPO;	13:43
			IBM TDB	-5.15
_	21	directory adj cache and buffer adj cache	USPAT;	2003/01/27
	41		•	12:10
		and allocat\$4 same memory	EPO; JPO;	12:10
	1-	44	IBM_TDB	2003/01/03
-	16	directory adj cache and buffer adj cache	USPAT;	2003/01/27
		and allocat\$4 same memory and search\$4	EPO; JPO;	12:10
			IBM_TDB	
-	10		USPAT;	2003/01/27
		and allocat\$4 same memory and search\$4	EPO; JPO;	12:10
		and file adj access	IBM_TDB	
-	3	directory adj cache and buffer adj cache	USPAT;	2003/01/27
		and allocat\$4 same memory and search\$4	EPO; JPO;	12:14
		near4 file and file adj access	IBM TDB	
-	2		USPAT;	2003/01/28
1		and allocat\$4 same memory and search\$4	EPO; JPO;	09:38
		near4 file same directory and file adj	IBM TDB	
		access		
1 _	0		USPAT;	2003/01/27
		and conventional adj search\$4	EPO; JPO;	13:43
		dire conventional adj scaronys	IBM TDB	-5.15
1_	1	directory add cache and huffer add cache	USPAT;	2003/01/27
[ ]	. 1	directory adj cache and buffer adj cache and conventional near4 search\$4	EPO; JPO;	14:11
	_		riPU; dPU;	TAIT
	_	and conventional heary searchy		l l
			IBM TDB	2002/01/27
-	8907	file near4 access\$4 same system	<pre>IBM_TDB USPAT;</pre>	2003/01/27
-			IBM_TDB USPAT; EPO; JPO;	2003/01/27 14:12
-	8907	file near4 access\$4 same system	IBM_TDB USPAT; EPO; JPO; IBM_TDB	14:12
-		file near4 access\$4 same system file near4 access\$4 same system and	IBM_TDB USPAT; EPO; JPO; IBM_TDB USPAT;	14:12 2003/01/27
-	8907	file near4 access\$4 same system	IBM_TDB USPAT; EPO; JPO; IBM_TDB	14:12

-	0	file near4 access\$4 same system and	USPAT;	2003/01/27
		read\$4 same directory same buffer adj	EPO; JPO;	14:13
		cache and backward same compatibl\$4	IBM_TDB	
-	0		USPAT;	2003/01/27
		read\$4 same directory same buffer adj	EPO; JPO;	14:14
		cache and backward same compatib\$6	IBM_TDB	
-	. 6	file near4 access\$4 same system and	USPAT;	2003/01/27
	1	read\$4 same directory same buffer adj	EPO; JPO;	14:19
		cache and read\$4	IBM_TDB	
-	6	file near4 access\$4 same system and	USPAT;	2003/01/27
		read\$4 same directory same buffer adj	EPO; JPO;	14:19
		cache and read\$4 same buffer	IBM TDB	
-	2	file near4 access\$4 same system and	USPAT;	2003/01/27
		read\$4 same directory same buffer adj	EPO; JPO;	14:22
		cache and read\$4 same buffer same cache	IBM TDB	
		and storage same representation	_	
_	0		USPAT;	2003/01/27
		(reading reads) same directory same	EPO; JPO;	14:22
		buffer adj cache and read\$4 same buffer	IBM TDB	
		same cache and storage same	_	
		representation		
	6	file near4 access\$4 same system and	USPAT;	2003/01/27
		read\$4 same directory same buffer adj	EPO; JPO;	14:30
		cache and read\$4 same buffer same cache	IBM TDB	
. <b>_</b>	4649	storage same device same representation	USPAT;	2003/01/27
	10.15	Sociage bame devices same representation	EPO; JPO;	14:30
			IBM TDB	- 1.55
_	20	storage same device same representation	USPAT;	2003/01/27
	20	and backward adj compatib\$6	EPO; JPO;	14:31
		and backward adj compactbyo	IBM TDB	
1_	2	storage same device same representation	USPAT;	2003/01/27
-			EPO; JPO;	14:32
		and backward adj compatib\$6 and file	l .	17.94
_	0		IBM_TDB USPAT;	2003/01/27
-		storage same device same representation	EPO; JPO;	14:33
		and backward adj compatib\$6 and file		14:33
		near4 access and cache near4 buffer	IBM_TDB	2002 (01 (27
-	3	storage same representation and backward	USPAT;	2003/01/27
		adj compatib\$6 and file near4 access and	EPO; JPO;	14:33
		cache near4 buffer	IBM_TDB	2002 (01 (07
-	3	file adj access\$4 and read\$4 same	USPAT;	2003/01/27
	0000	directory same buffer adj cache	EPO; JPO	15:15
-	2014	backward same compatib\$6	USPAT;	2003/01/27
			EPO; JPO	15:16
-	39	····································	USPAT;	2003/01/27
		near4 device same maintain\$4	EPO; JPO	15:35
-	4	backward same compatib\$6 and storage	USPAT;	2003/01/27
		near4 device same maintain\$4 and file	EPO; JPO	15:18
		near4 access and directory		
-	2		USPAT;	2003/01/27
		near4 device same maintain\$4 and file	EPO; JPO	15:19
		near4 access and directory and cache		
-	27	1	USPAT;	2003/01/27
		near4 device and maintain\$4 and file	EPO; JPO	15:19
1		near4 access and directory and cache		1
-	10	backward same compatib\$6 and storage	USPAT;	2003/01/27
1		near4 device and maintain\$4 and file	EPO; JPO	15:23
1		near4 access and directory and cache same		
1		buffer		
-	0	backward same compatib\$6 and storage	USPAT;	2003/01/27
1		near4 device and maintain\$4 and file adj	EPO; JPO	15:23
1		access and directory and cache near		1
1		buffer		
-	10	backward same compatib\$6 and storage	USPAT;	2003/01/27
1		near4 device and maintain\$4 and file	EPO; JPO	15:27
		near4 access and directory and cache same		
İ		buffer and convert\$4		
-	0	backward same compatib\$6 and storage	USPAT;	2003/01/27
		near4 device and maintain\$4 and file adj	EPO; JPO	15:28
		access adj system and directory and cache	,	
		same buffer and convert\$4		
	<u> </u>		<u> </u>	L

-	0	storage near4 device and maintain\$4 and	USPAT;	2003/01/27
		file adj access adj system and directory	EPO; JPO	15:28
	1	and cache same buffer and convert\$4		
_	149	file adj access adj system	USPAT;	2003/01/27
			EPO; JPO	15:28
_	149	file adj access adj system and access	USPAT;	2003/01/27
		near4 file	EPO; JPO	15:29
_	0	file adj access adj system and access	USPAT;	2003/01/27
		near4 file and directory same cache	EPO; JPO	15:29
_	0.		USPAT;	2003/01/27
_			1	
		near4 file and directory and cache near4	EPO; JPO	15:30
		buffer		
-	30		USPAT;	2003/01/27
		near4 file and directory	EPO; JPO	15:39
-	2	file adj access adj system and access	USPAT;	2003/01/27
		near4 file and directory and directory	EPO; JPO	15:30
		same lay\$out		
_	3	backward same compatib\$6 and storage	USPAT;	2003/01/27
,		near4 device same maintain\$4 and cache	EPO; JPO	15:37
		near4 buffer		
_	0		USPAT;	2003/01/27
		near4 device same maintain\$4 and cache	EPO; JPO	15:38
	1		EPO, UPO	12:20
	_	near4 buffer and file adj access	HCDAM	2002/01/07
-	0	backward same compatib\$6 and storage	USPAT;	2003/01/27
	1	near4 device same maintain\$4 and cache	EPO; JPO	15:38
		near4 buffer and file near4 access	1	1
-	0	,	USPAT;	2003/01/27
		near4 device same maintain\$4 and cache	EPO; JPO	15:38
		near4 buffer and file near4 access\$4		
<b>–</b>	0	file adj access adj system and access	USPAT;	2003/01/27
		near4 file and directory and backward	EPO; JPO	15:39
		near4 compatibl\$6	220, 020	10.05
_	14		USPAT;	2003/01/27
	1 1 1	near4 device same maintain\$4 and cache	EPO; JPO	15:47
_	2			2003/01/27
_	2	backward same compatib\$6 and storage	USPAT;	
1		near4 device same maintain\$4 and cache	EPO; JPO	15:49
		and file adj access		
-	149	file adj access adj system	USPAT;	2003/01/27
			EPO; JPO	15:49
-	0	file adj access adj system and directory	USPAT;	2003/01/27
		near4 layout	EPO; JPO	15:49
-	100	directory near4 layout	USPAT;	2003/01/27
			EPO; JPO	15:50
_	41	directory near4 layout and file near4	USPAT;	2003/01/27
		access\$4	EPO; JPO	15:50
_	16	directory near4 layout and file near4	USPAT;	2003/01/27
	1	access\$4 and cache and buffer	EPO; JPO	15:50
_	1			
-	4	, ,	USPAT;	2003/01/27
		access\$4 and cache and buffer and	EPO; JPO	15:51
		backward same compatib\$6		1 2222 /22
-	12		USPAT;	2003/01/27
		access\$4 and cache and buffer and	EPO; JPO	15:53
		compatib\$6		
-	1090	directory and buffer near4 cache	USPAT;	2003/01/27
			EPO; JPO	15:53
-	538	directory and buffer near4 cache and	USPAT;	2003/01/27
		storage near4 device	EPO; JPO	15:53
_	5	directory and buffer near4 cache and	USPAT;	2003/01/27
		storage near4 device and directory near4	EPO; JPO	15:54
		lay\$out	LLO, OFO	12.53
_	5		HCDAM.	2002/01/27
-	5	directory and buffer near4 cache and	USPAT;	2003/01/27
		storage near4 device and directory near4	EPO; JPO	15:54
		lay\$out and search\$4		
-	0		USPAT;	2003/01/27
		storage near4 device and directory near4	EPO; JPO	15:54
1		lay\$out and search\$4 and beckward same		
		compatib\$6		
1 -	5	<b>1</b> •	USPAT;	2003/01/27
	l	storage near4 device and directory near4	EPO; JPO	15:56
		lay\$out and search\$4 and compatib\$6	====, ====	
	L	1 101 to the state of the compactible		<u> </u>

-	103	"file access system".ti.	USPAT;	2003/01/27
	10	"file access system".ti. and directory	EPO; JPO USPAT;	15:56 2003/01/27
-	10	"file access system".tl. and directory	EPO; JPO	15:56
_	0	"file access system".ti. and directory	USPAT;	2003/01/27
		and cache	EPO; JPO	15:56
-	1	"file access system".ab. and directory	USPAT;	2003/01/27
		and cache	EPO; JPO	15:58
-	19617	file with access	USPAT;	2003/01/27
	7,		EPO; JPO	15:58
_	'1	file with access and directory with layout	USPAT; EPO; JPO	2003/01/27 15:58
_	8	file with access and directory with	USPAT;	2003/01/27
		layout and buffer with cache	EPO; JPO	15:58
_	0	file with access and directory with	USPAT;	2003/01/27
		layout and buffer with cache and	EPO; JPO	15:58
		compatib\$6 with backward		0000/01/07
-	0	file with access and directory with	USPAT;	2003/01/27
		layout and buffer with cache and compatib\$6 with previous	EPO; JPO	15:59
_	o	file with access and directory with	USPAT;	2003/01/27
		layout and buffer with cache and	EPO; JPO	15:59
		compatib\$6 with version		
-	8	file with access and directory with	USPAT;	2003/01/27
		layout and buffer with cache and	EPO; JPO	16:00
		compatib\$6		0000/01/07
-	0	file with access and directory with	USPAT; EPO; JPO	2003/01/27
		layout and buffer with cache and compatib\$6 with existing	EPO, 3PO	16.00
_	4	file with access and directory with	USPAT;	2003/01/27
	1	layout and buffer with cache and	EPO; JPO	16:03
		compatib\$6 with prior		
-	299	directory with buffer with cache	USPAT;	2003/01/27
		1 66	EPO; JPO	16:03
_	774	directory same buffer same cache	USPAT; EPO; JPO;	2003/01/28
			IBM TDB	09.39
_	4	directory same buffer same cache and	USPAT;	2003/01/28
		memory and directory near4 layout	EPO; JPO;	09:39
			IBM_TDB	
-	0	1	USPAT;	2003/01/28
		memory and directory near4 layout and	EPO; JPO;	09:40
	0	compatib\$6 with backward directory same buffer same cache and	IBM_TDB USPAT;	2003/01/28
-		memory and directory near4 layout and	EPO; JPO;	09:40
		compatib\$6 with previous	IBM TDB	
_	0	directory same buffer same cache and	USPAT;	2003/01/28
		memory and directory near4 layout and	EPO; JPO;	09:40
		compatib\$6 with version	IBM_TDB	0000 (01 (00
-	0	1	USPAT;	2003/01/28
		memory and directory near4 layout and	EPO; JPO; IBM TDB	09:40
_	0	compatib\$6 with older directory same buffer same cache and	USPAT;	2003/01/28
		memory and directory near4 layout and	EPO; JPO;	09:40
		compatib\$6 with previous	IBM TDB	
-	4		USPAT;	2003/01/28
		memory and directory near4 layout and	EPO; JPO;	09:43
		compatib\$6	IBM_TDB	2002/01/20
-	282	<b>,</b>	USPAT; EPO; JPO;	2003/01/28
		cache	IBM TDB	09.44
_	148	directory same read same buffer same	USPAT;	2003/01/28
		cache and storage same device and memory	EPO; JPO;	09:45
			IBM_TDB	
-	3	directory same read same buffer same	USPĀT;	2003/01/28
		cache and storage same device and memory	EPO; JPO;	09:51
		and backward with compatibility	IBM_TDB	2003/01/29
17	5	directory same read same buffer same cache and storage same device and memory	USPAT; EPO; JPO;	2003/01/28 09:57
		and compatibility with (version backward	IBM TDB	
		previous prior)		
L		J	•	<del></del>

-	4323	i\$node	USPAT;	2003/01/28
			EPO; JPO;	09:57
			IBM_TDB	
-	65	"i-node"	USPAT;	2003/01/28
			EPO; JPO;	09:57
	_	112 1. 11 1. 1 1 A. A. 1. 1. 1.	IBM_TDB	2002/01/00
-	1	"i-node" and hash near4 table	USPAT; EPO; JPO;	2003/01/28
			IBM TDB	09:59
	0	"directory i-node" and hash near4 table	USPAT;	2003/01/28
		directory 1-mode and mash heart table	EPO; JPO;	10:07
			IBM TDB	1 10:07
1_	. 0	"reading the directory into buffer cache"	USPAT;	2003/01/28
		leading the directory into surrer such	EPO; JPO;	10:08
			IBM TDB	
_	l о	read\$4 with directory with into with	USPAT;	2003/01/28
		buffer with cache	EPO; JPO;	10:08
			IBM TDB	
_	43	read\$4 with directory with buffer with	USPAT;	2003/01/28
1		cache	EPO; JPO;	10:09
1			IBM_TDB	
-	16		USPAT;	2003/01/28
1		cache and storage with device	EPO; JPO;	10:09
1			IBM_TDB	
-	16	read\$4 with directory with buffer with	USPAT;	2003/01/28
		cache and storage with device and memory	EPO; JPO;	10:11
	_		IBM_TDB	0000/01/00
-	1	read\$4 with directory with buffer with	USPAT;	2003/01/28
		cache and storage with device and memory	EPO; JPO;	10:09
	13	and compatib\$6 read\$4 with directory with buffer with	IBM_TDB USPAT;	2003/01/28
	13	cache and storage with device and memory	EPO; JPO;	10:12
		and (fast speed)	IBM TDB	10.12
_	2	read\$4 with directory with buffer with	USPAT;	2003/01/28
		cache and storage with device and memory	EPO; JPO;	10:12
		and (fast speed) and hash	IBM TDB	
-	4	read\$4 with directory with buffer with	USPAT;	2003/01/28
		cache and storage with device and memory	EPO; JPO;	10:18
		and hash	IBM_TDB	
-	8	directory adj access and inode	USPAT;	2003/01/28
			EPO; JPO;	10:21
	2.4	, , , , , , , , , , , , , , , , , , , ,	IBM_TDB	2002/01/02
-	14	directory adj access and i\$node	USPAT;	2003/01/28
			EPO; JPO;	10:29
_	14	directory adj access and i\$node	IBM_TDB USPAT	2003/01/28
	1 1	allocoty adj access and lynode	USERI	10:22
-	1	5537592.pn.	USPAT;	2003/01/28
	_	*	EPO; JPO;	10:34
			IBM TDB	
-	32		USPĀT;	2003/01/28
		and memory and buffer with cache and file	EPO; JPO;	10:35
		near4 structure and tree	IBM_TDB	
_	22	1 2	USPAT;	2003/01/28
		and memory and buffer with cache and file	EPO; JPO;	10:36
		near4 structure and tree and i\$node and hash\$4	IBM_TDB	
_	18	nasn;4   directory and file adj access and storage	USPAT;	2003/01/28
	10	and memory and buffer with cache and file	EPO; JPO;	10:36
		near4 structure and tree and i\$node and	IBM TDB	
		hash\$4 and compatib\$7		
-	0	directory and file adj access and storage	USPAT;	2003/01/28
		and memory and buffer with cache and file	EPO; JPO;	10:36
		near4 structure and tree and i\$node and	IBM_TDB	
		hash\$4 and compatib\$7 with (backward		
	_ [	previous version)		
_	0	directory and file adj access and storage	USPAT;	2003/01/28
		and memory and buffer with cache and file	EPO; JPO;	10:37
		near4 structure and tree and i\$node and	IBM_TDB	
L		hash\$4 and maintain\$4 with compatib\$7		

-	18	directory and file adj access and storage and memory and buffer with cache and file near4 structure and tree and i\$node and	USPAT; EPO; JPO; IBM TDB	2003/01/28 10:37
_	5	hash\$4 and compatib\$7 directory and file adj access and storage	USPAT;	2003/01/28
		with device and memory and buffer with cache and file near4 structure and tree and i\$node and hash\$4 and compatib\$7	EPO; JPO; IBM_TDB	11:57
-	7	directory and file adj access and storage with device and memory and buffer with cache and file near4 structure and tree and i\$node and hash\$4	USPAT; EPO; JPO; IBM_TDB	2003/01/28 11:57
-	0	directory and file adj access and storage with device and memory and buffer with cache and file near4 structure and tree and i\$node and hash\$4 same frequen\$4 same	USPAT; EPO; JPO; IBM_TDB	2003/01/28 11:59
		size same table		
-	282	directory with hash\$4	USPAT; EPO; JPO; IBM TDB	2003/01/28 11:59
-	0	directory with hash\$4 and hash\$ with table with format	USPAT; EPO; JPO; IBM TDB	2003/01/28 12:00
_	8	directory with hash\$4 and hash\$ same table with format	USPAT; EPO; JPO;	2003/01/28 12:00
_	8	directory with hash\$4 and hash\$4 same table with format	IBM_TDB USPAT; EPO; JPO; IBM TDB	2003/01/28
_	0	directory with hash\$4 and (hash\$4 same table with format) same frequen\$4 same	USPAT; EPO; JPO;	2003/01/28 12:01
-	2	directory near4 size directory with hash\$4 and (hash\$4 with table) and frequen\$4 and directory near4	IBM_TDB USPAT; EPO; JPO;	2003/01/28 12:06
_	0	size and select\$4 near4 criteria directory with hash\$4 and (hash\$4 with table) and hash\$4 same (frequen\$4 and directory near4 size and select\$4 near4	IBM_TDB USPAT; EPO; JPO; IBM_TDB	2003/01/28 12:06
-	282	criteria) directory with hash\$4'	USPAT; EPO; JPO; IBM TDB	2003/01/28 12:06
_	76	directory with hash\$4 and directory with size	USPAT; EPO; JPO; IBM TDB	2003/01/28 12:07
-	9	directory with hash\$4 and directory with size and access near4 frequen\$4	USPAT; EPO; JPO; IBM TDB	2003/01/28 12:07
-	1	directory with hash\$4 and directory with size and access near4 frequen\$4 and user near4 criteria	USPAT; EPO; JPO; IBM TDB	2003/01/28 12:11
_	13	directory with hash\$4 and hash same directory near4 size	USPAT; EPO; JPO; IBM TDB	2003/01/28 12:11
_	0	directory with hash\$4 and hash same directory near4 size and hash same	USPAT; EPO; JPO;	2003/01/28 12:12
_	0	frequen\$4 near4 access directory with hash\$4 and hash\$4 same directory near4 size and hash\$4 same	IBM_TDB USPAT; EPO; JPO;	2003/01/28 12:12
_	0	frequen\$4 near4 access directory with hash\$4 and hash\$4 same directory near4 size and hash\$4 same	IBM_TDB USPAT; EPO; JPO;	2003/01/28 12:13
-	0	frequen\$4 and hash\$4 same criteria directory with hash\$4 and hash\$4 same directory near4 size and hash\$4 same	IBM_TDB USPAT; EPO; JPO;	2003/01/28 12:13
_	7	frequen\$4 and hash\$4 same user directory with hash\$4 and hash\$4 same directory near4 size and hash\$4 same	IBM_TDB USPAT; EPO; JPO;	2003/01/28 12:19
		frequen\$4	IBM TDB	. = -

		~	-	
-	0	directory with hash\$4 and hash\$4 same	USPAT;	2003/01/28
		directory same size and hash\$4 same	EPO; JPO;	12:20
		frequen\$4 and hash\$4 same criteria	IBM TDB	
_	0	•	USPĀT;	2003/01/28
		directory same size and hash\$4 same	EPO; JPO;	12:20
		frequen\$4 and hash\$4 same criteria	IBM TDB	į
_	3		USPAT;	2003/01/28
		directory same size and hash\$4 same	EPO; JPO;	12:23
		frequen\$4 and hash\$4 same user	IBM TDB	
_	1919	hash adj table	USPĀT;	2003/01/28
			EPO; JPO;	12:23
			IBM TDB	
_	19	hash adj table and hash\$4 same directory	USPAT;	2003/01/28
		near4 size	EPO; JPO;	12:24
			IBM TDB	
_	l о	hash adj table and hash\$4 same directory	USPĀT;	2003/01/28
		near4 size and hash44 same frequen\$4	EPO; JPO;	12:24
		•	IBM TDB	
_	0	hash adj table and hash\$4 same directory	USPAT;	2003/01/28
		near4 size and hash44 same criteria	EPO; JPO;	12:24
			IBM TDB	
_	17097	hash\$4	USPAT;	2003/01/28
İ		·	EPO; JPO;	12:24
	ļ		IBM TDB	
_	2000	hash\$4 adj table	USPAT;	2003/01/28
			EPO; JPO;	12:25
			IBM TDB	
_	117	hash\$4 adj table and hash with directory	USPAT;	2003/01/28
			EPO; JPO;	12:25
			IBM_TDB	
<b>–</b>	35	hash\$4 adj table and hash with directory	USPAT;	2003/01/28
		and directory with size	EPO; JPO;	12:25
			IBM_TDB	
_	13		USPAT;	2003/01/28
		and directory with size and access with	EPO; JPO;	12:25
[		frequen\$4	IBM_TDB	
-	0	hash\$4 adj table and hash with directory	USPAT;	2003/01/28
		and directory with size and access with	EPO; JPO;	12:26
		frequen\$4 and user with criteria	IBM_TDB	
_	0	hash\$4 adj table and hash with directory	USPAT;	2003/01/28
		and directory with size and access with	EPO; JPO;	12:26
		frequen\$4 and criteria	IBM_TDB	( (
_	2		USPAT;	2003/01/28
	1	and directory with size and access with	EPO; JPO;	12:26
		frequen\$4 and user with defin\$4	IBM_TDB	